General meeting day 2010.10.30
1. Invited Presentation
Activity of Biophilia Rehabilitation Academy
Influence to CRN multi-occupational description inter-regional association
Tetsuhiko Kimura

Section meeting day/ Organized Session  2010.10.31
Greetings;
Chairman
Hao Dong

2. Opening / Greetings
8th International Biophilia Rehabilitation conference Organized Session for 5th Beijing International Forum on Rehabilitation
Chair
Tetsuhiko KIMURA, M.D. Ph. D.
Honorary President, Biophilia Rehabilitation Academy
Principal, Japan Rehabilitation Principal

3. Greetings
Li Jianjun, Msc. Med,
Chair
“Biophilia; Value Life” Organized Session for 5th Beijing International Forum on Rehabilitation
Director, CRRC;

4. Greetings
Taki Takizawa, Shigeo
Inventor and Founder,
President, International Biophilia Rehabilitation Academy

5. Greetings
Mieczyslaw Pokorski, M.D., Ph.D., D.Sci.
President, Polish Biophilia Rehabilitation Academy
Director, International Biophilia Rehabilitation Academy

6. Greetings （Not decided）
One page from Japanese Embassy in Peking
Please wait a few days
7. Keynote address for Organized Session/ 8th International Biophilia Rehabilitation Academy
Biophilia Rehabilitation for the Aged Society of China, Japan and All Other Developed Countries
Taki TAKIZAWA, Shigeo
Inventor and Founder, President of the International Biophilia Rehabilitation Academy

Lunch

General Presentation
Session 1;
Chairman
Li Jianjun
Hajime Tanaka

The application of PET in rehabilitation after brain injury.
Zhang Hao
Chief physician of neurorehabilitation department, Beijing Charity Hospital, China Rehabilitation Research Center
Associate Professor & Master Instructor of Capital Medical University

1. Brain Activity Measurement by fMRI and NIRS at the Rehabilitation Training
Toshiyuki Tanaka, Doctor of Engineering, Prof. of graduate school of Keio University

2. Verification of the Takizawa Method Adoption and Evaluation of the Brain Activity by fNIRS
Shigeo Takizawa, senior scientist, Keio University SFC Research Institute

3. Randomized Control Test of Patient's Body Situation by Introducing Leg Motivative Exercise
Yasuhiro Matsuo, Occupational therapist, Tatsmanosato, Health Care Facilities for the Elderly Requiring Long-term Care, Social Medical Corporation Wakakoukai

4. The application of PET in rehabilitation after brain injury.
Zhang Hao, Chief physician of neurorehabilitation department, Beijing Charity Hospital, China Rehabilitation Research Center
Associate Professor & Master Instructor of Capital Medical University

Tea Break
Session 2;
Chairman
Chinese Side
Mieczyslaw Pokorski
5. Quantitative Evaluation of Walking Ability of the Elderly in Rehabilitation
Hajime TAKADA, Doctor of Engineering, Prof. of Faculty of Engineering, Yokohama National University

6. Report for a Measuring Device of Motivative Exercise- 2nd version
Akira Iemoto, Doctor of Engineering, Chief scientist, Biophilia institute

7. Rehabilitation of a Chinese Hemicorporectomy Amputee
------- from a Prosthetist’s View
Yang Ping, Institute of Rehabilitation Engineering, Capital Medical University School of Rehabilitation Medicine

8. The Evaluation of the Clinical Use of the Developed Device (R000002811)
Kaoru Adachi, Vice president, pecific special medical corporation Kigenkai Okamoto hospital

9. AGE-CHANGES IN THE LUNGS: POTENTIAL FOR ANTI-AGING REHABILITATION MANAGEMENT
Mieczyslaw Pokorski, Department of Respiratory Research, Medical Research Center, Polish Academy of Sciences Warsaw, Poland and International Biophilia Rehabilitation Academy, Tokyo, Japan

10. The application of nerve plastic principle in treatment of hemiplegia
Liu Huilin, China Rehabilitation Research Center, PT

11. The significance of analysis of human movement for the treatment of patients with hemiplegia
Zhou Bin, China Rehabilitation Research Center, PT

2. Closing
Hajime Takada
Director, International Biophilia Rehabilitation Academy